Corrigenda and Errata

The authors and the publisher would like to make the following corrections:

Ji, L.L., F.W. Stratman and H.A. Lardy, Chronic exercise training alters kinetic properties of rat skeletal muscle and myocardial lactate dehydrogenase (1986) FEBS Letters 208, 297–300

page 299, the headings to table 1 *should read:*
Substrate Muscle Heart

instead of:
Substrate Heart Muscle

page 299, in table 1, 1st column, 4th row *should read:*
K_m (mM)[a]

instead of:
K_m (mM)*

Ovchinnikov, Yu. A., G.S. Monastryskaya, N.E. Broude, R.L. Allikmets, Yu.A. Ushkaryov, A.M. Melkov, Yu.V. Smirnov, I.V. Malyshev, I.E. Dulubova, K.E. Petrukhin, A.V. Gryshin, V.E. Sverdlov, N.I. Kiyatkin, M.B. Kostina, N.N. Modyanov and E.D. Sverdlov, The family of human Na^+,K^+-ATPase genes: A partial nucleotide sequence related to the α-subunit (1987) FEBS Letters 213, 73–80

page 73, date of receipt *should be added:*
Received 11 December 1986

Dieter, P., J.G. Altin and F.L. Bygrave, Possible involvement of prostaglandins in vasoconstriction induced by zymosan and arachidonic acid in the perfused rat liver (1987) FEBS Letters 213, 174–178

page 175, column 2, line 21 *should read:*
(150 μg/ml), latex particles (150 μg/ml) and

instead of:
(150 μg/min), latex particles (150 μg/min) and

page 175, legend to fig.1, lines 5–6 *should read:*
arachidonic acid (■), 150 μg/ml zymosan (●) and 150 μg/ml latex particles (○). For further details see

instead of:
arachidonic acid (■), 100 μg/min zymosan (●) and 100 μg/min latex particles (○). For further details see

page 178, column 1, line 13 *should read:*
Zymosan and latex particles (⩾0.8 μØ) are selec-

instead of:
Zymosan and latex particles (⩾0.8 μM) are selec-

Kiss, Z., E. Deli and J.F. Kuo, Cyclic AMP-like effects of polyamines on phosphatidylcholine synthesis and protein phosphorylation in human promyelocytic leukemia HL60 cells: Comparison with the effects of phorbol ester (1987) FEBS Letters 213, 365–371

page 369, column 1, 3rd paragraph, line 8 *should read:*
B (>90%). Compared to control (fig.2a), spermine (0.5 mM) decreased the ^{32}P-labeling of proteins A and B by 40 and 90%, respectively (fig.2b). The inhibitory spermine effects were reversed by CAT fully (protein A) or partially (protein B) (fig.2c). db cAMP (0.5 mM) did not stimulate

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